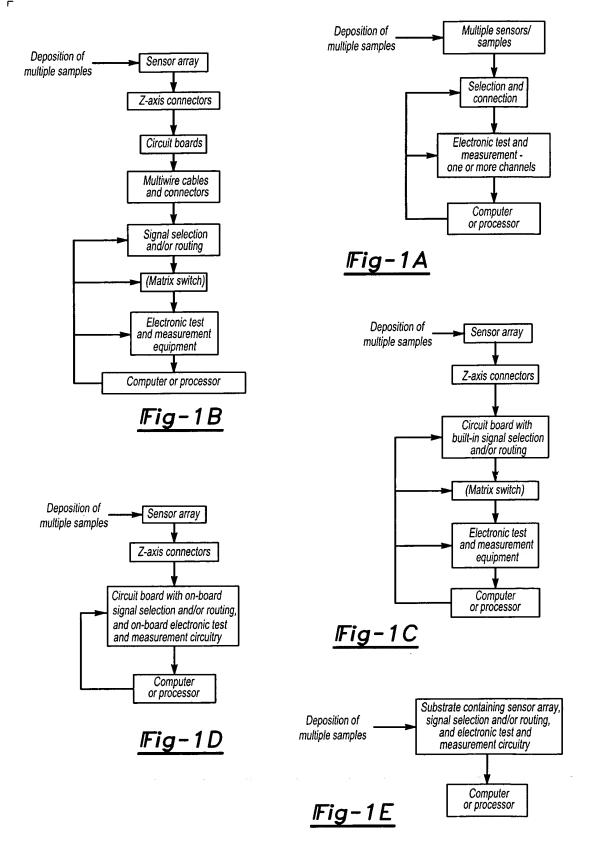


TITLE: AFTICATUS FOR RAPID SENSOR-ARRAY BASED MATERIALS CONCERIZATION APPLICANTS: PAUL MANSKY ET AL.
APPLICATION NO.: 09/210,485
1/25



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TITLE: AF ATUS FOR RAPID SENSOR-ARRAY BASED MATERIALS CONCERNIZATION APPLICANTS: PAUL MANSKY ET AL.
APPLICATION NO.: 09/210,485

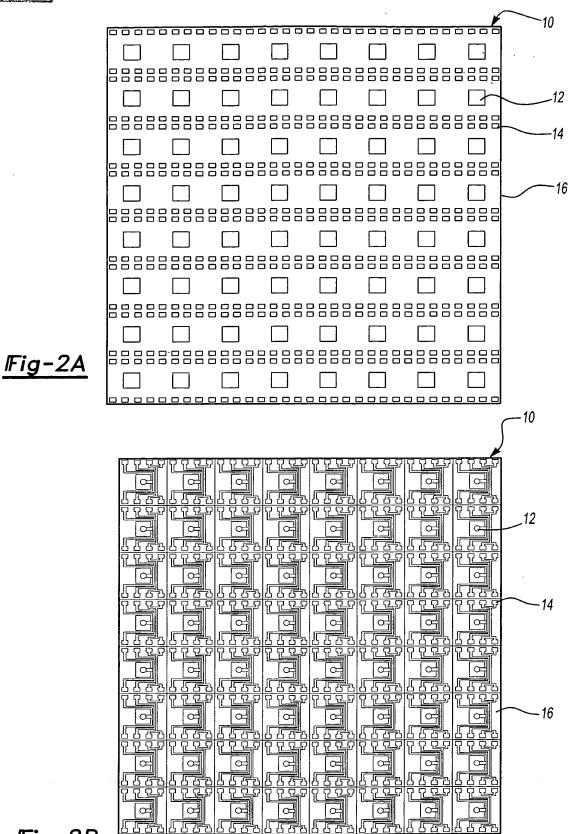
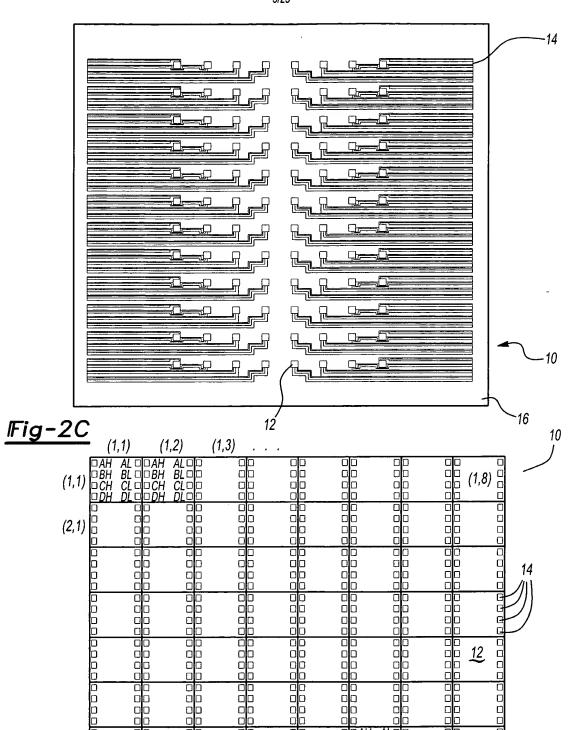


Fig-2B



OOAH OOBH OOCH OODH

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(7,1)

(8,1)

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AL O O BL O O CL O O DL O O

(8,7)

(8,8)

Fig-2D

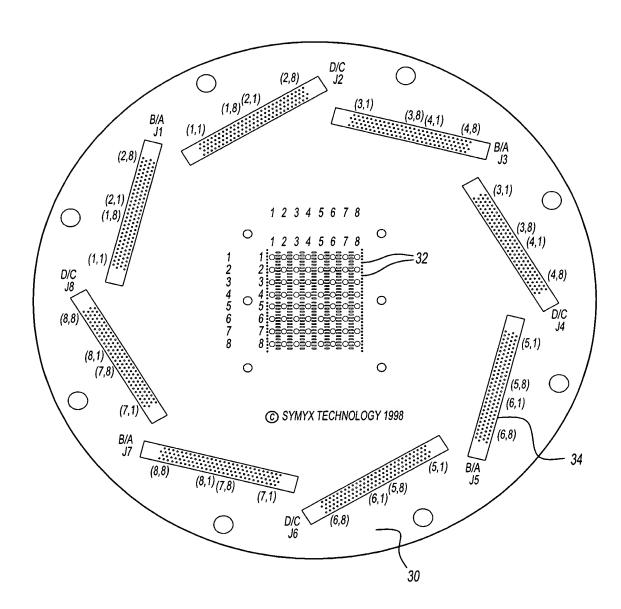


Fig-3A

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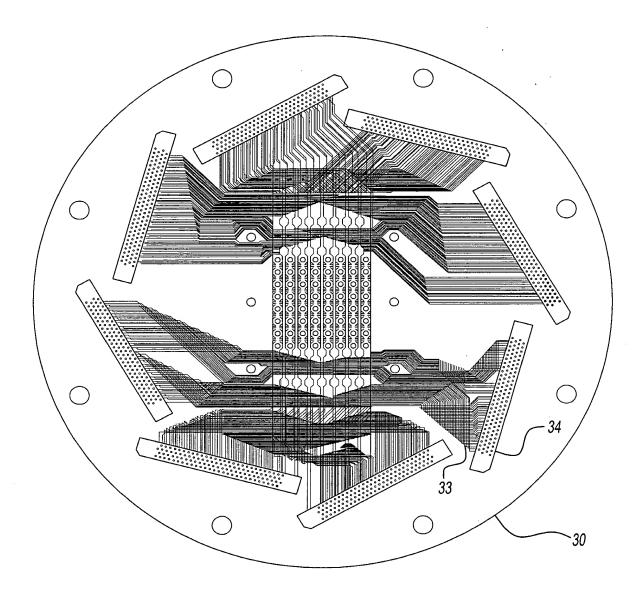
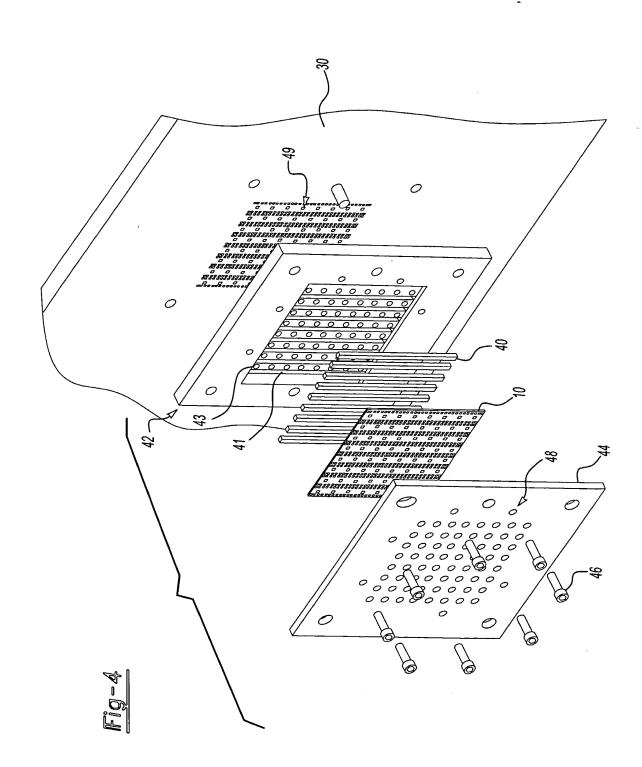


Fig-3B

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TITLE: APPARATUS FOR RAPID SENSOR-ARRAY BASED MATERIALS CHARACTERIZATION APPLICANTS: PAUL MANSKY ET AL. APPLICATION NO.: 09/210,485 6/25



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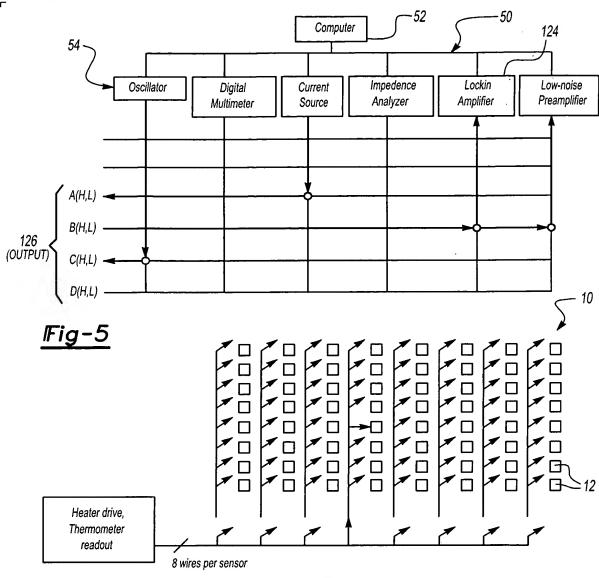
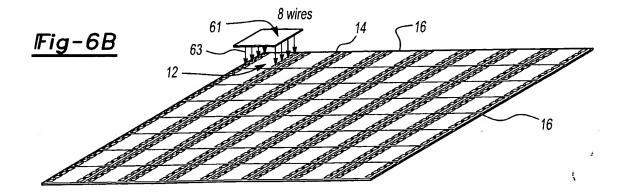
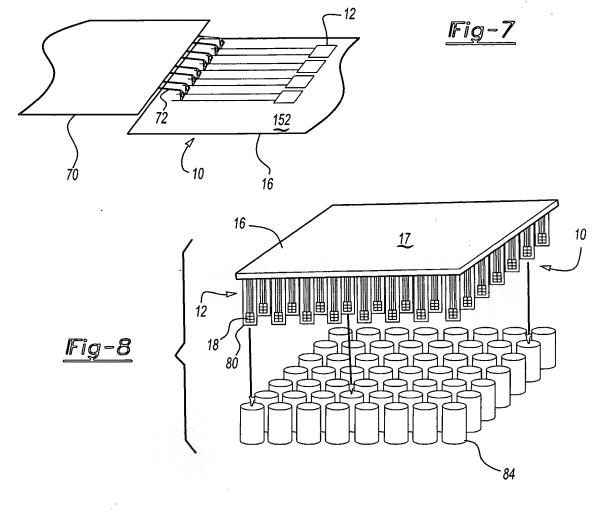
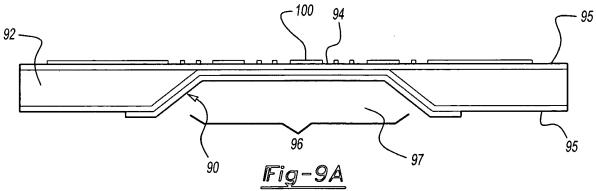
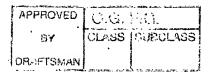


Fig-6A

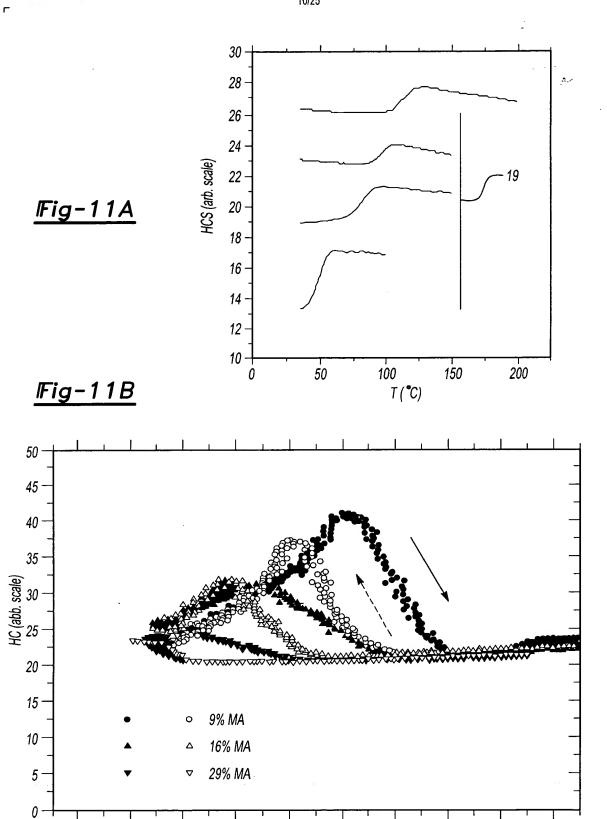




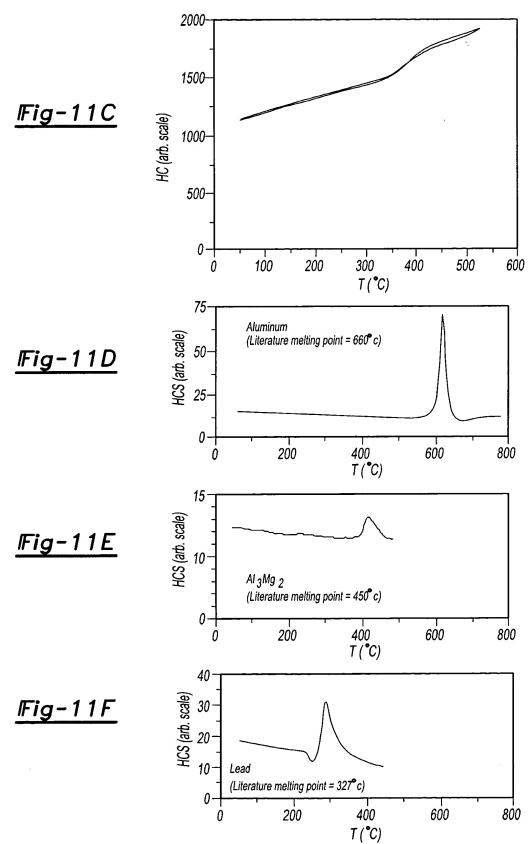


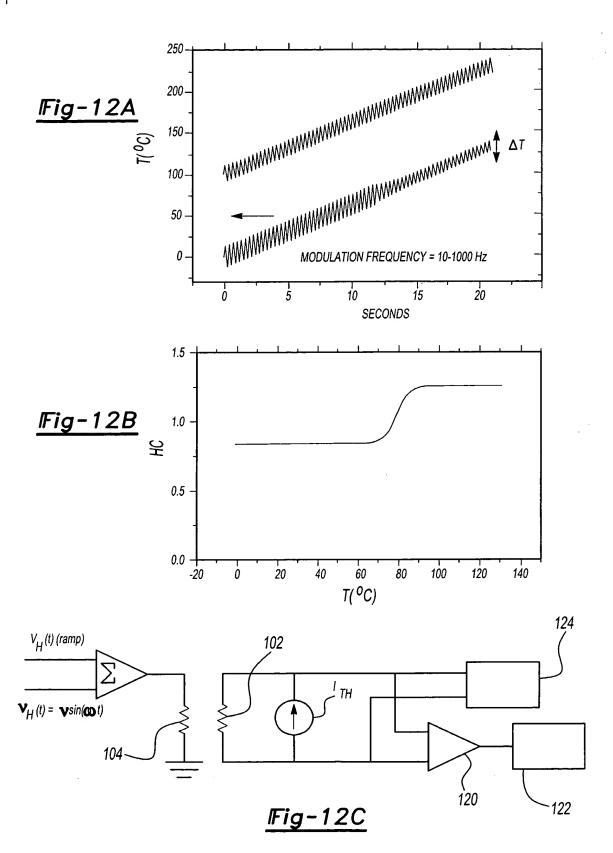


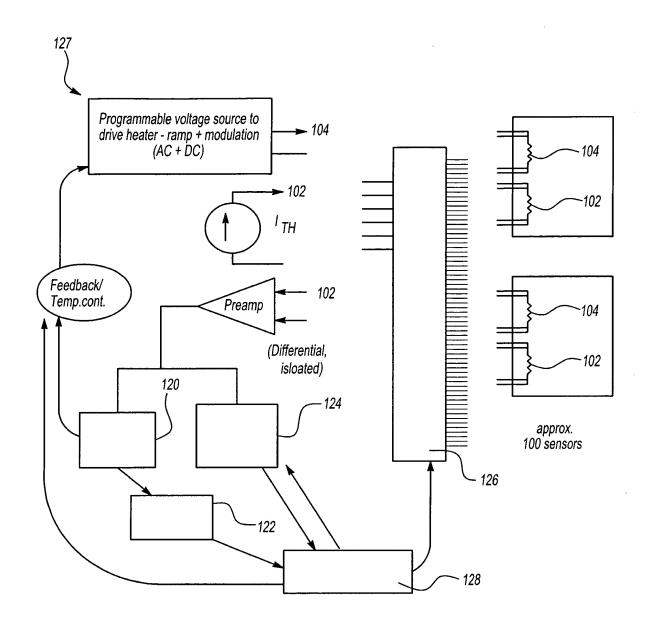
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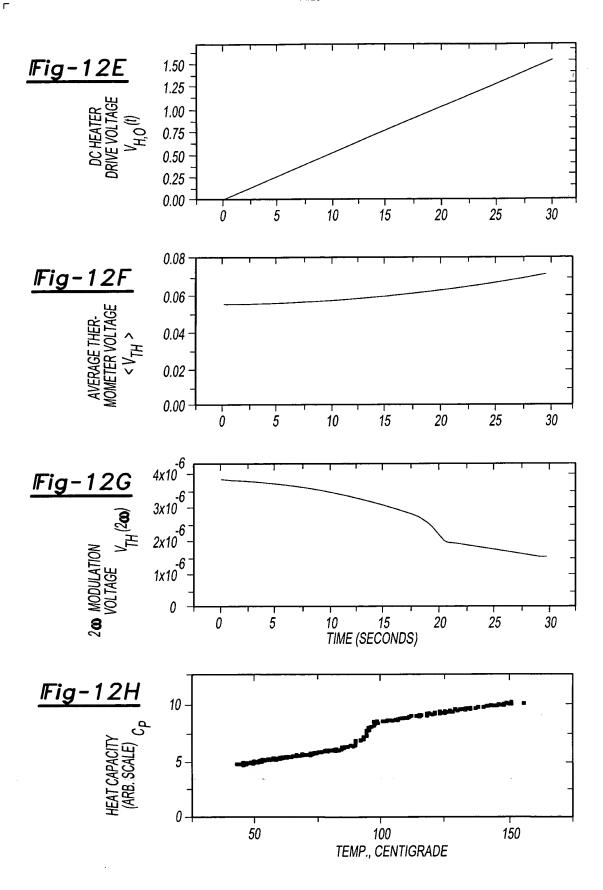








<u>|Fig-12D</u>



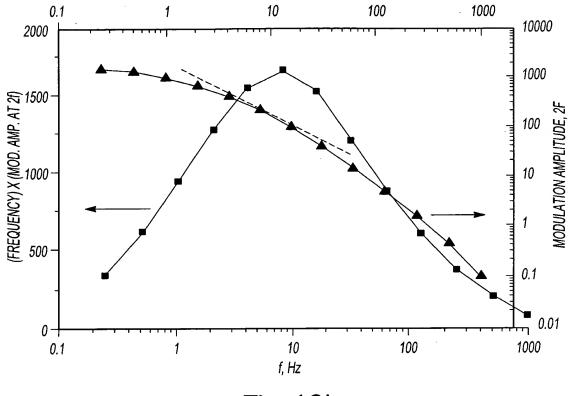


Fig-121

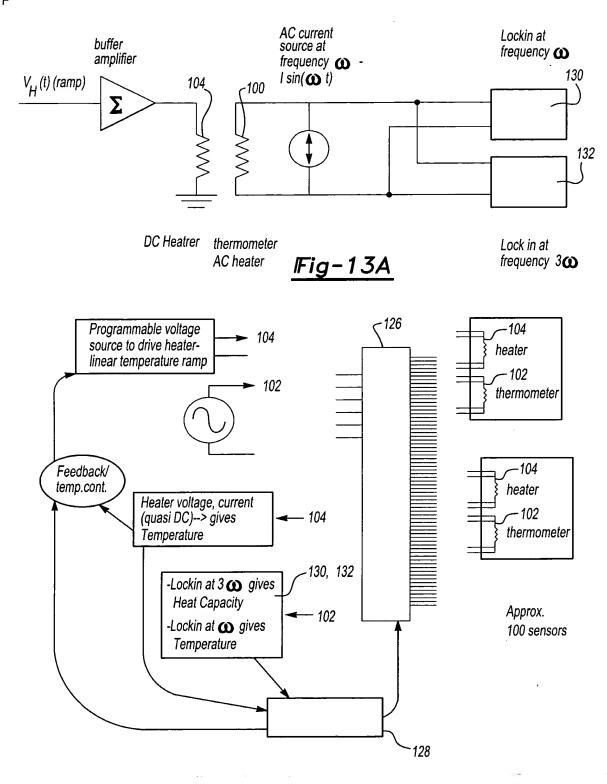


Fig-13B

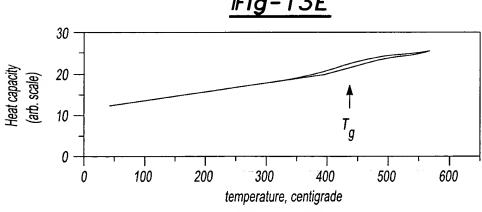


Fig-13F

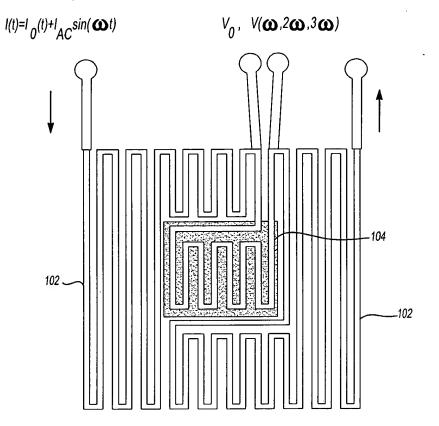
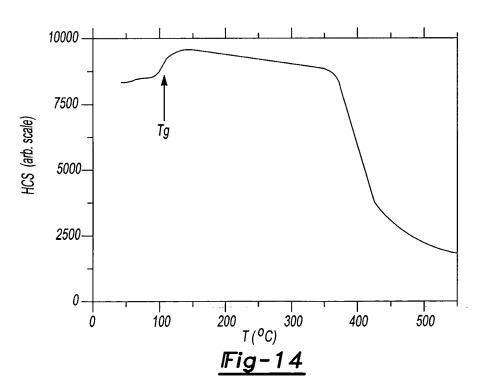


Fig-13G



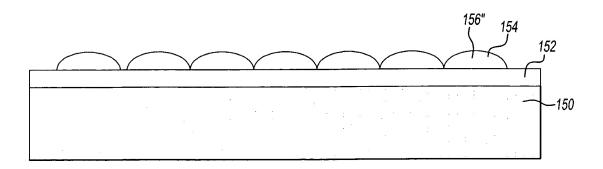


Fig-15A

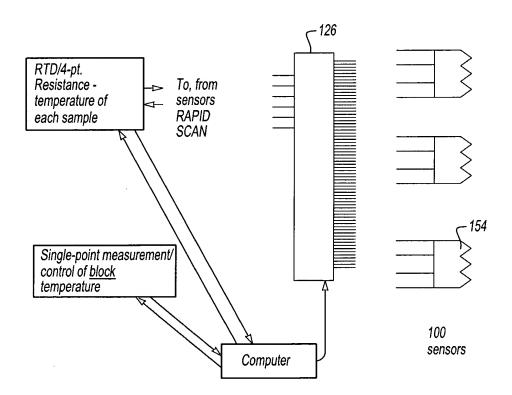


Fig-15B

- Temperature/exotherm
- Dielectric spectorscopy

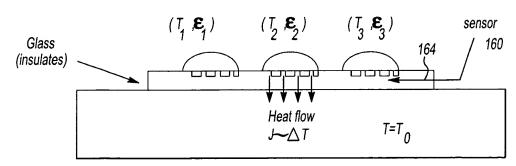
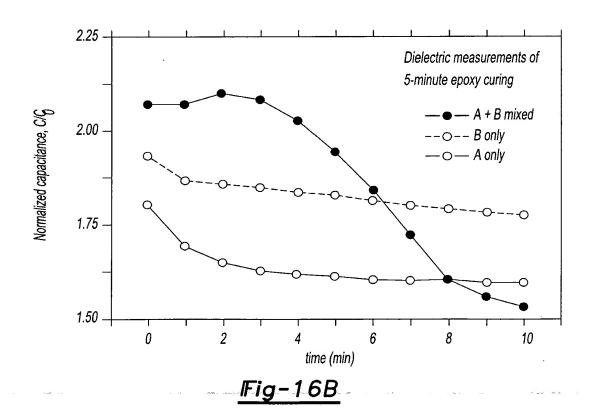
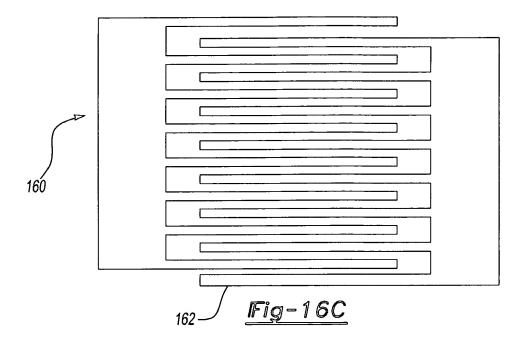
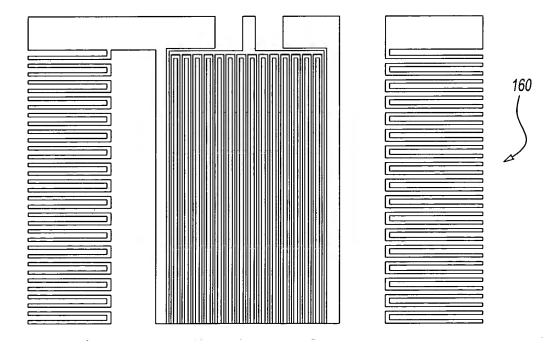


Fig-16A



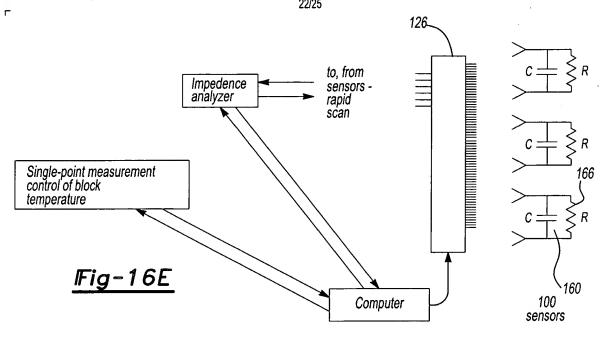


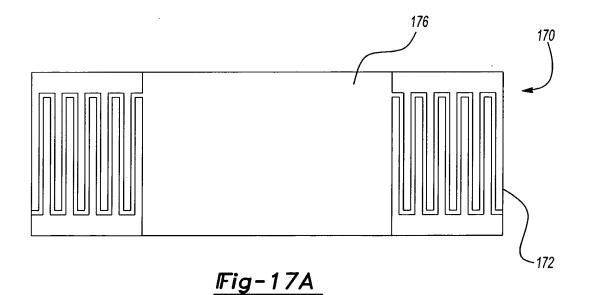


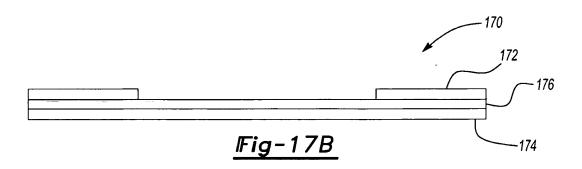
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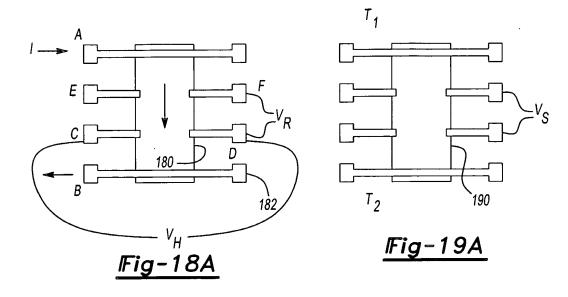
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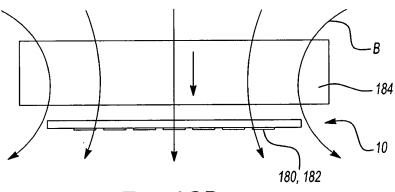
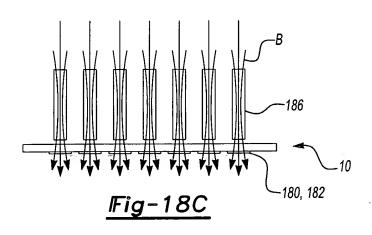
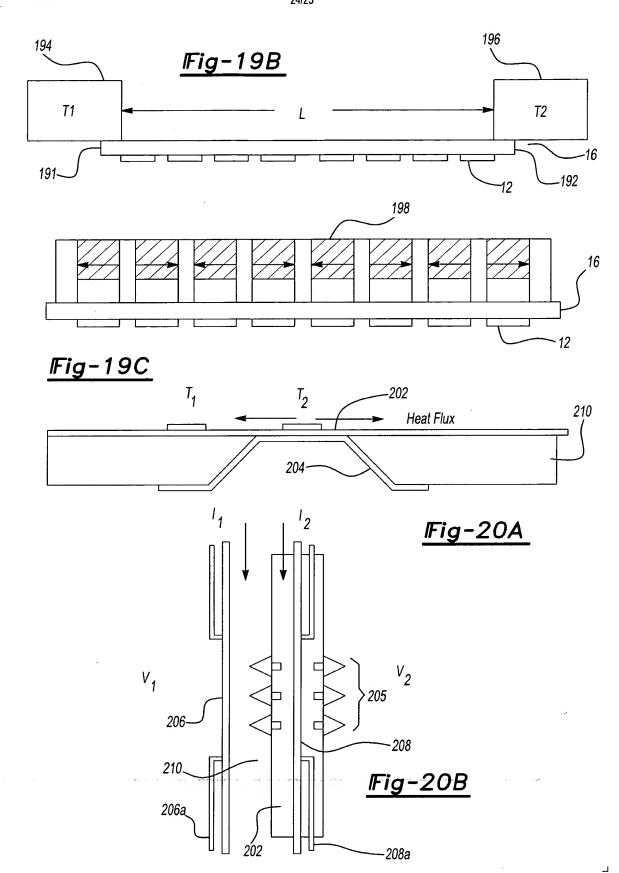


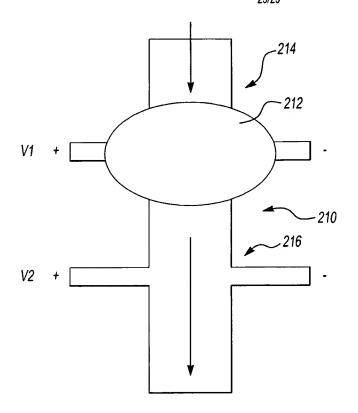
Fig-18B



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Fig-21A

